

Sales guide





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The green choice

The world is changing. Now, more than ever, the demand for sustainability and productivity is redefining what people and businesses want from their technology, and the world around them. Printing is no exception, and by making the move to business inkjets, Epson customers are aligning themselves with positive change.



Fossil fuels to renewable energy



Industrial areas to sustainable smart cities



Laser printer

From old, heat-based copiers to new Heat-Free Epson inkjets



Inkjet printer

Why choose Epson inkjet?

Epson inkjet printers use Heat-Free Technology to deliver advanced customer benefits over laser.



PRECISIONCORE
Heat-Free Technology



Consistent high-speed printing

Epson Heat-Free Technology requires no heat to warm up when it is switched on or awoken from sleep. This means it starts printing immediately compared to laser printers, which need to preheat the fuser to print. Consistent high-speed printing is ensured, even for documents with high-printing density.



Less power consumption saves energy and money

Epson Heat-Free Technology uses less power than laser technology because it does not use heat to warm up. As inkjets have no fuser unit to heat, this results in significantly less energy consumption.



Fewer replacement parts, lower environmental impact

Laser printers typically have more consumables and require periodic replacement of the drum, transfer belt and fuser in many cases. Thanks to Heat-Free Technology, our inkjet printers use fewer parts that need replacing than in a laser printer, and our printheads are not a consumable. This reduces the environmental burden of manufacturing and recycling the additional resources.

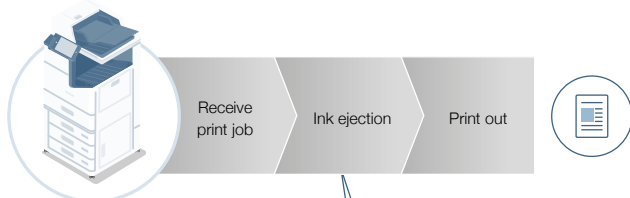


Less intervention increases productivity

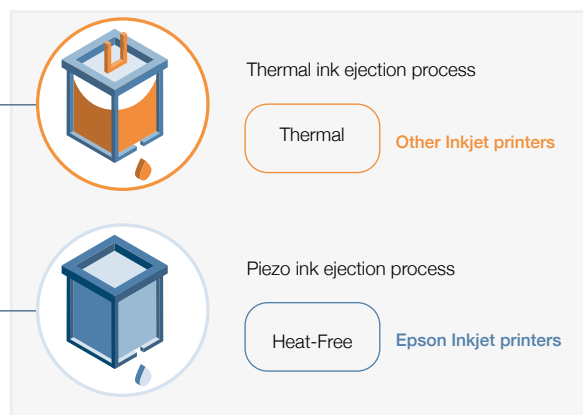
The Heat-Free structure of Epson inkjet printers means that there are fewer parts that can fail, which reduces the amount of intervention required. As a result, Epson inkjet printers offer improved reliability and significantly reduced downtime.



Laser printer



Inkjet printer



Introducing the WorkForce Pro RIPS range

Eliminate traditional printer frustrations with the latest WorkForce Pro RIPS business printers. The Replaceable Ink Pack System (RIPS) technology uses super-high yield ink supply bags so there is less need for user intervention. With fewer consumables than comparable lasers, waste is also lower, and service interruptions are kept to a minimum over the lifetime of the device.

Print up to

86,000

in mono and up to 50,000 in colour without changing supplies on A3 devices¹

Print up to

50,000

in mono and up to 20,000 in colour without changing supplies on A4 devices²

Epson inkjet versus competitor laser waste

This is the amount of consumables waste produced by a typical laser versus the amount of consumables required by an equivalent Epson inkjet device over 5 years³ (assuming 2,100 monthly print volume: 1,500 mono, 600 colour).



×9
ink packs

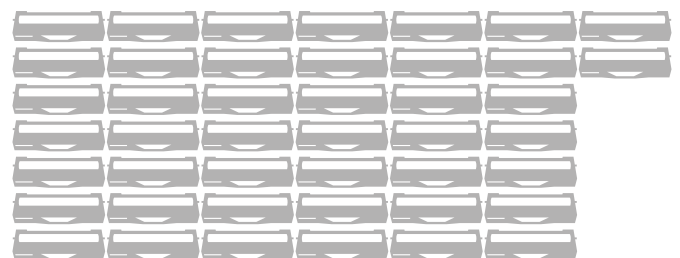


×44
toner cartridges

Business inkjet



Laser



WorkForce Pro RIPS range



Workforce Pro WF-C879RDTWF		Workforce Pro WF-C878RDTWF		WorkForce Pro WF-C579RDTWF		WorkForce Pro WF-M5799DWF	
Colour				Mono			
A3				A4			
Page yield up to 86,000 in mono / 50,000 in colour without changing supplies ¹		Page yield up to 20,000 pages in colour / mono without changing supplies ⁴		Page yield up to 50,000 pages in mono and 20,000 in colour without changing supplies ²		Page yield up to 40,000 pages in mono without changing supplies	
26 ppm mono / 25 ppm colour ISO print speed		25 ppm mono / 24 ppm colour ISO print speed		24 ppm mono / colour ISO print speed		24 ppm ISO print speed	
Print quality up to 4800 x 1200 dpi						Print quality up to 1200 x 2400 dpi	
First page out time of 5.5 seconds				First page out time of 4.8 seconds mono / 5.3 seconds colour		First page out time of 4.8 seconds mono	
12.7 cm colour touch screen				10.9 cm colour touch-screen			
Scan speed of 50 ipm mono / 100 ipm colour 100 ipm in duplex		Scan speed of 25 ipm mono / 45 ipm colour		Scan speed of 30 ipm mono / colour 60 ipm in duplex		Scan speed of 24 ipm mono / colour	
Solutions: Epson Print Admin, Epson Device Admin, Epson iPrint, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services, ERS embedded agent, EPA Serverless		Solutions: Epson Print Admin, Epson Device Admin, Epson iPrint, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services, ERS embedded agent		Solutions: Epson Print Admin, Epson Device Admin, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services		Solutions: Epson Print Admin, Epson Device Admin, Epson iPrint, Epson Open Platform, Document Capture Pro, Document Capture Pro Server	
Flexible media handling – up to 300 gsm							
150-sheet ADF paper capacity		50-sheet ADF paper capacity					
Faster and improved scanning quality							
Up to two Ethernet / fax port options for improved connectivity							
Optional integrated manual stapler							

Size and dimensions

Workforce Pro WF-C879RDWF



Workforce Pro WF-C878RDWF



WorkForce Pro WF-C579RDTWF



WorkForce Pro WF-M5799DWF



Options

Available for A3+ RIPS



500-sheet paper cassette



High cabinet



Printer stand



Ethernet / Fax port options
(WF-C879R only)



Stapler
(WF-C879R only)

Available for A4 mono and A4 RIPS colour printers



500-sheet paper cassette

High-quality inks

The range of inks available for the WorkForce Pro RIPS business printers is specified and determined according to the ISO standard (ISO 24711 and 24712). In the ISO method, five originals are printed continuously in succession, ensuring high consistency and quality.

The actual reach of the end user may vary and depends on the documents or graphics printed by the user. Other factors that affect range are the print interval, the number of pages per print job, and the print environment in general.

Model	K	C	M	Y
WF-C879R	86K	50K	50K	50K
WF-C878R	20K	20K	20K	20K
WF-C579R	50K	20K	20K	20K
WF-M5799	40K	None	None	None



Solutions that add value, streamline processes and increase workflow

Fleet management



Epson Device Admin

Allows users to control, analyse and manage their printer fleet centrally from one intuitive interface, designed to increase productivity, reduce costs and ensure maximum security.

Workflow and security



Epson Print Admin (EPA)

EPA is a server-based solution that creates a secure printing, scanning and copying environment through user-authentication with card readers, logins / passwords and PIN codes. It also offers additional features such as 'scan and send to me' (email and folder), employee-education notifications and enhanced administrative tools that provide welcome boosts to productivity, environmental goals and efficiency.



Epson Print Admin Serverless (EPA Serverless)

Enables business customers to seamlessly integrate a series into their security and compliancy rules and regulations without the burden of maintaining a server system. Featured in the WF-C879R series.



Document Capture Pro Server 2.0

For our multi-function devices, Document Capture Pro Server 2.0 is powerful server-based software that allows administrators to manage advanced push scan functions without having to install software on individual computers. Scan to cloud, FTP and Microsoft SharePoint® at the touch of a button. For more advanced needs, users can add their own plugins with our self-developer kit.

Mobile and cloud printing



Mobile and cloud printing

Epson's mobile and cloud printing services allow users to print and scan from their smartphone and tablet – in the office and on the go.

Remote Service and Support



Epson Remote Services (ERS)

Reduce service costs using our cloud-based device monitoring and management system that delivers advanced remote diagnostics. Secure and easy to integrate, increase customer satisfaction by enabling faster response times, fewer on-site visits and higher first fix rates. Track and monitor device usage, and minimise printer downtime.



ERS embedded agent

Benefit from the added value of ERS in combination with the embedded agent on the WorkForce Pro WF-C878R and WF-C879R series, for a seamless setup and use.

Third party integration



Epson Open Platform (EOP)

Users gain complete control of their printing operations via a web-based application that allows them to adapt their printer to meet specific and changing business requirements, as enterprise IT systems evolve. Third-party ISV solutions are compatible with Epson Open Platform devices.

Open Platform Compatibility

Kofax
eCopy®

Kofax
Equitrac®

PaperCut^{MF}

VERBIT
SAFEQ™

Please get in touch with your Epson local representative for a full list of third-party solutions compatible with Epson devices.

Maximise your business opportunities

Partnering with Independent Software Vendors reinforces Epson's commitment to providing world-class enterprise-ready solutions that enable organisations to increase productivity and enhance document security as well as support local market development with regional partners.

Epson does not resell third-party solutions

Epson teams up with third-party solution providers to enable you to support a large number of end users equipped with those systems. However, Epson does not distribute third-party solutions.

Get support from Software Partners' Value Added Distributors

Value Added Distributors from third-party solutions providers are able to provide their expertise to you at local level for a seamless integration of Epson compatible devices into customer environments equipped with a partner solution.

More information about Epson and third-party solutions

Discover how Epson and its partner solutions help meet the needs of enterprise-level businesses, adapting to suit vertical market needs.

For more information please visit www.epson.eu/bis

Multi-sector capability

For customers in a wide range of industries and sectors, Epson WorkForce Pro RIPS devices deliver an equally wide range of benefits.

Corporate

Support business transformation through productivity and flexibility with high-volume document printing.

Less need for user intervention, thanks to easy supplies management, minimum upkeep and reduced waste.

Allow employees to work in a smarter way: they can print documents from mobile devices, so remote staff can highlight and refer to information at speed.

Aimed at businesses that want large workgroup or departmental printing because the printers match their current requirements for productivity and workflow.

Protecting data: pull printing means employees simply release the print jobs they need, saving paper, and avoid important documents being left at the printer.

Education

Quickly and easily print high volumes – such as printing reports, newsletters or worksheets for students.

The printers use less energy and help to meet green targets.

Easy supplies management, minimum upkeep and less waste.

Only print what's really needed and avoid leaving sensitive documents at the printer with pull printing.

Compatible with a range of print management solutions, such as Papercut, Y Soft and Kofax Equitrac®.



Healthcare

Our efficient technology quietly works away to meet your needs on demand, with minimal user intervention and fuss.

Comfortably fit into demanding care environments – no fan noise with our clean, no-heat printing technology.

Ensure easy supply management, minimum upkeep and less waste.

Only print what's really needed and avoid leaving sensitive documents at the printer with pull printing.

Staff can easily print administrative documents, reports or medical records at their nearest printer, thanks to smart device mobile printing and scanning with NFC.

Compatible with a range of print management solutions.



Retail

Staff can spend less time on administration and more time having customer conversations thanks to long-lasting consumables, low-intervention printing, and solutions that are easy to integrate, maintain and use.

Managed print services can also streamline all print operations, particularly across multiple outlets, by giving head office control – saving the time and cost of reordering individual supplies.

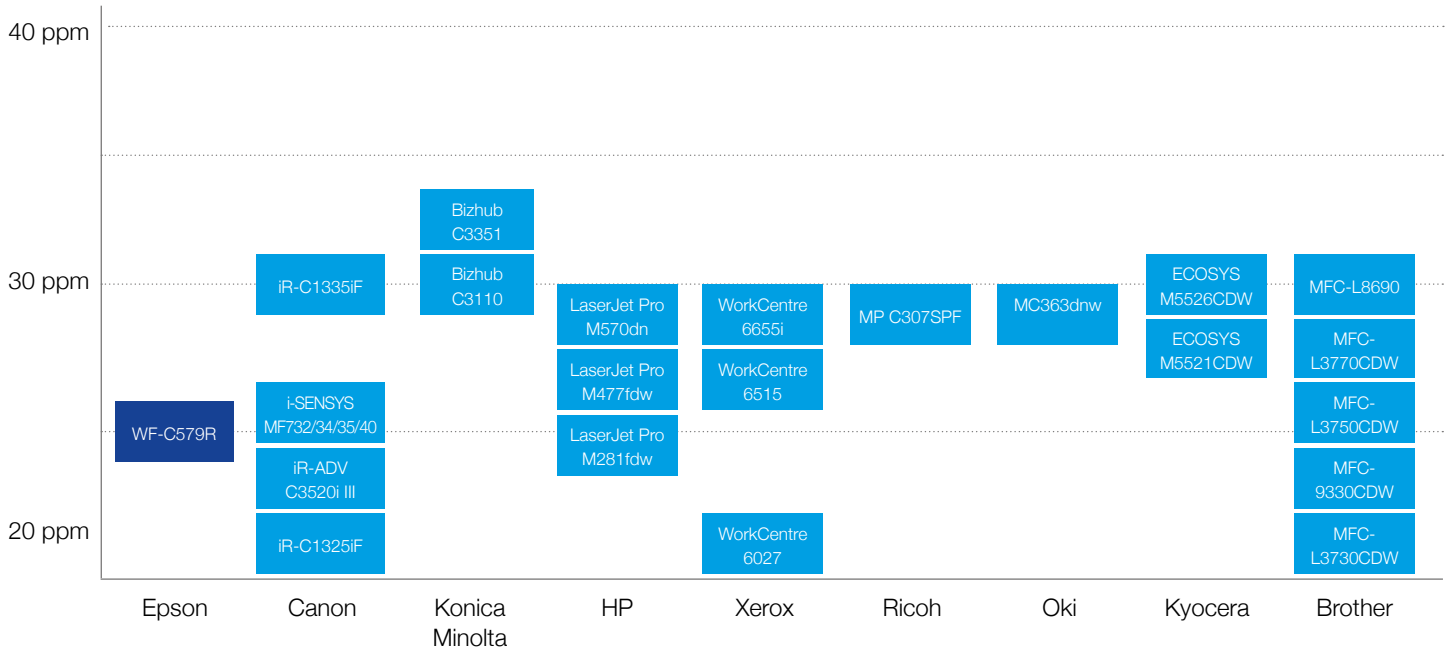
Help to provide a better working environment using cleaner, quieter technologies that are proven to be reliable.

Quickly print administrative documents, contracts, bills or receipts.

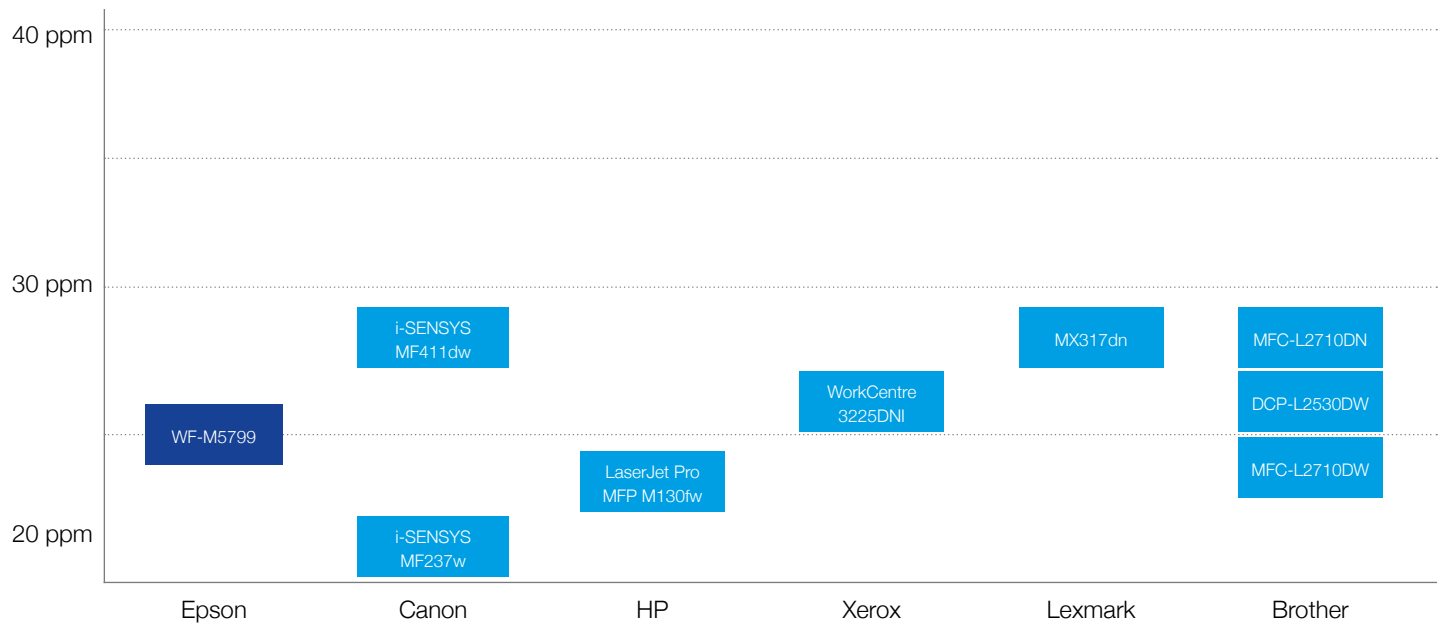


Competitor landscape

A4 Colour MFP

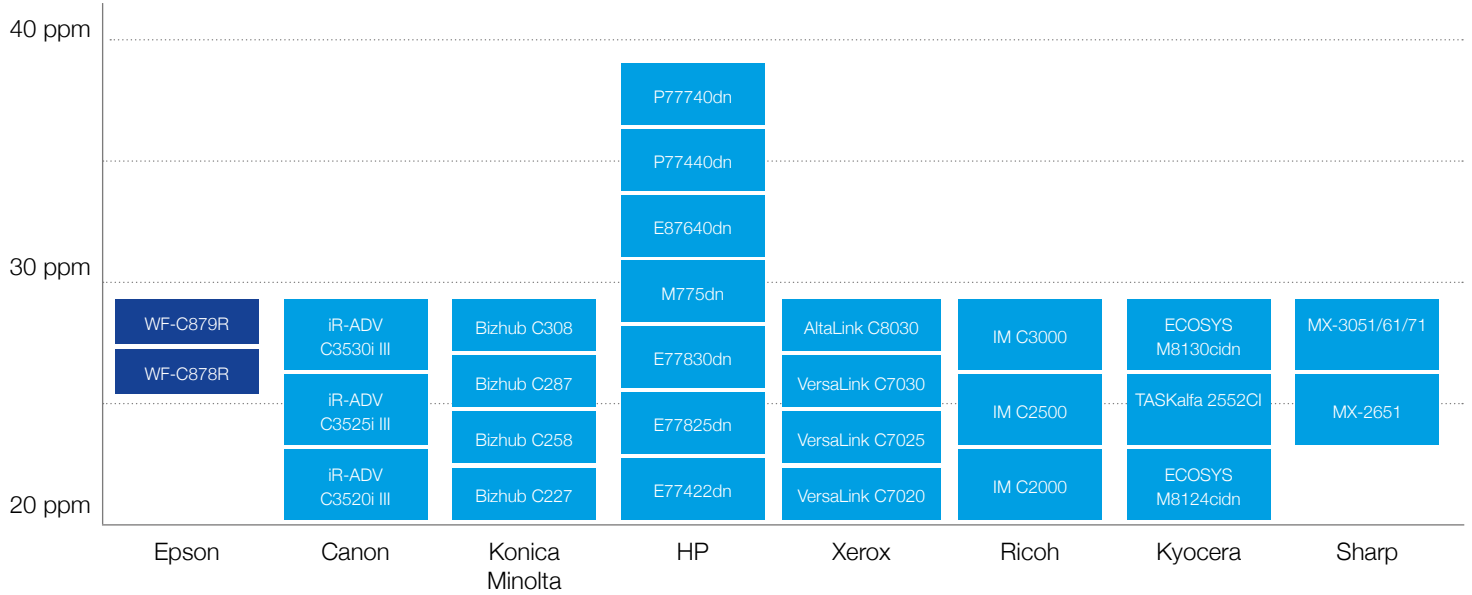


A4 Mono MFP





A3 Colour MFP








Competitor comparison for WorkForce Pro RIPS colour series – A3






	 Epson WF-C879RD3TWFC	 Epson WF-C878RD3TWFC	 Konica Minolta bizhub C258	 Canon ImageRUNNER ADVANCE C3525i	 KYOCERA TASKalfa 2552ci	 Ricoh MF C3004exSP
Max Monthly Duty Cycle	75,000 impressions	75,000 impressions	80,000 impressions	Info not available	100,000 impressions	80,000 impressions
TYPE	Full-colour copier, MF	Full-colour copier, MF	Full-colour copier, MF	Full-colour copier, MF	Full-colour copier, MF	Full-colour copier, MF
Configuration / Scanner	Desktop, digital	Desktop, digital	Desktop, digital	Desktop, digital	Desktop, digital	Desktop, digital
Technology	Inkjet	Inkjet	Laser	Laser	Laser	Laser
GENERAL SPECIFICATIONS / PAPER HANDLING						
First Page-Out Time (Monochrome / Colour)	5.5 sec	5.5 sec	7.3 sec colour / 5.6 sec black	Info not available	9.2 sec colour / 7 sec black	7.1 sec colour / 4.6 sec black
Print Speed (Letter / A4)	25 ppm colour / 26 ppm black	24 ppm colour / 25 ppm black	25 ppm colour / 25 ppm black	25 ppm colour / 25 ppm black	25 ppm colour / 25 ppm black	30 ppm colour / 30 ppm black
Warm Up Time	None	None	20 sec	34 sec	18 sec	25 sec
Standard Paper Source(s)	Single tray	Single tray	Dual drawer	Dual drawer	Dual drawer	Dual drawer
Paper Capacity	250 / 500 / 500 / 500 sheets	250 / 500 / 500 / 500 sheets	500 / 500 sheets	550 / 550 sheets	500 / 500 sheets	550 / 550 sheets
Bypass / Paper weights	150-sheet / 64 – 300 gsm	85-sheet / 64 – 300 gsm	150-sheet / 60 – 300 gsm	100-sheet / 52 – 300 gsm	150-sheet / 52 – 300 gsm	100-sheet / 52 – 300 gsm
Max Paper Sources	5	5	5	5	5	5
Max Paper Capacity	1,900 sheets	1,835 sheets	6,650 sheets	2,300 sheets	7,150 sheets	4,700 sheets
Max Sheet Size	A3	A3	A3	A3	A3	A3
Max Print Size	A6 / A3+	A6 / A3+	A6 / SRA3	98.4 × 139.7 / 320 × 457.2 mm	A6 / SRA3	A6 / SRA3
Resolution	600 × 1200 dpi	600 × 1200 dpi	600 × 600 dpi	600 × 600 dpi	600 × 600 dpi	600 × 600 dpi
Document Feeder Capacity	150 originals	50 originals	100 originals	100 originals, 150 originals	50 originals, 140 originals, 270 originals	110 originals
Document Feeder Paper Weights	38 – 128 gsm	52 – 128 gsm	50 – 128 gsm, 35 – 163 gsm	38 – 128 gsm, 38 – 157 gsm	45 – 160 gsm, 35 – 160 gsm, 35 – 220 gsm	40 – 128 gsm
Finisher	Opt Manual Staple	None	Optional finishers	Optional finishers	Optional finishers	Optional finishers
ADDITIONAL INFORMATION						
Dimensions (H × W × D)*	839 × 621 × 751 mm	769 × 621 × 652 mm	771 × 615 × 685 mm	777 × 565 × 707 mm	790 × 602 × 666 mm	913 × 587 × 685 mm
Operating Noise Level	53 dB	51 dB	69.4 dB	49.4 dB	65.7 dB	67.5 dB

* Based on base model

Competitor comparison for WorkForce Pro RIPS colour series – A4

	 Epson WorkForce Pro WF-C579RDTWF	 HP Colour LaserJet Pro MFP M477dw	 HP Colour LaserJet Pro MFP M2811dw	 Brother MFC-9330CDW	 Xerox VersaLink C405DN
Max Monthly Duty Cycle	50,000 Impressions	50,000 Impressions	40,000 Impressions	30,000 Impressions	80,000 Impressions
TYPE	Full-colour printer, MFP	Full-colour printer, MFP	Full-colour printer, MFP	Full-colour printer, MFP	Full-colour printer, MFP
Configuration / Scanner	Desktop, digital	Desktop, digital	Desktop, digital	Desktop, digital	Desktop, digital
Technology	Inkjet	Laser	Laser	LED	Laser
GENERAL SPECIFICATIONS / PAPER HANDLING					
First-Page-Out Time	5.3 sec colour / 4.8 sec black	9.9 sec colour / 9 sec black	12.3 sec colour / 10.6 sec black	16 sec colour / 16 sec black	13 sec colour / 12 sec black
Speed	24 ppm colour / 24 ppm black	27 ppm colour / 27 ppm black	21 ppm colour / 21 ppm black	22 ppm colour / 22 ppm black	36 ppm colour / 36 ppm black
Warm-up Time	None	None	None	24 sec	6 sec
Standard Paper Source(s)	Dual tray	Single drawer	Single drawer	Single drawer	Single drawer
Standard Paper Capacity	250 / 500 sheets	250 sheets	250 sheets	250 sheets	550 sheets
Bypass / Paper Weights	80-sheet / 64 – 300 gsm	50-sheet / 60 – 176 gsm	Sheet / 60 – 163 gsm	Sheet / 60 – 163 gsm	150-sheet / 60 – 220 gsm
Max Paper Sources	4	3	1	1	3
Max Paper Capacity	1,330 sheets	850 sheets	250 sheets	250 sheets	1,250 sheets
Max Original Size	216 x 356 mm	216 x 356 mm	216 x 356 mm	216 x 356 mm	216 x 356 mm
Output Size (Min / Max)	89 x 127 / 216 x 356 mm	76 x 127 / 216 x 356 mm	76 x 127 / 216 x 356 mm	76.2 x 116 / 216 x 356 mm	76.2 x 127 / 216 x 356 mm
Copy Resolution	600 x 1200 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
System Memory (Standard / Max)	Info not available	256 MB flash, 256 MB RAM / 256 MB flash, 256 MB RAM	256 MB RAM / 256 MB RAM	192 MB RAM / 192 MB RAM	2 GB RAM / 2 GB RAM, 320 GB HD
Document Feeder	Standard RADF	Standard DSPF	Standard ADF	Standard ADF	Standard DSPF
Document Feeder Capacity	50 originals	50 originals	50 originals	35 originals	50 originals
Paper Weights	64 – 160 gsm	60 – 163 gsm	60 – 163 gsm	64 – 90 gsm	60 – 125 gsm
ADDITIONAL INFORMATION					
Dimensions (H x W x D)	513 x 425 x 535 mm	400 x 416 x 472 mm	354.1 x 420 x 421.7 mm	410 x 410 x 483 mm	599 x 432 x 540 mm
Weight	25.8 kg	23.2 kg	18.7 kg	23.4 kg	33 kg
Energy/ Used While Power Off	0.2 W	0.05 W	0.1 W	0.05 W	Info not available
Energy/ Used in Power Save Mode	1.3 W	2.5 W	1.2 W	7.5 W	4 W
Energy/ Used in Ready Mode	14 W	18.6 W	8 W	70 W	82 W
Energy/ Used While Copying	29 W	520 W	Info not available	380 W	750 W
Energy/ Used While Printing	29 W	570 W	342 W	375 W	750 W
Epson Advantage TEC Value	0.2 kWh	1.056 kWh	0.759 kWh	1.4 kWh	Info not available
Operating Noise Level	53 dB	49 dB	50 dB	53 dB	52.3 dB
MULTIFUNCTION MODES					
Copier	Standard	Standard	Standard	Standard	Standard
Internet Fax	No	No	No	Standard	INA
Network Printer	Standard	Standard	Standard	Standard	Standard
Printer	Standard	Standard	Standard	Standard	Standard
Fax	Standard	Standard	Standard	Standard	Standard
Network Fax	No	No	No	Standard	Standard
PC Fax	Standard	Standard	No	Standard	No
Scanner	Standard	Standard	Standard	Standard	Standard

Competitor comparison for WorkForce Pro RIPS mono

	 Epson WorkForce Pro WF-M5799DWF	 HP LaserJet Pro MFP M130nw	 Brother MFC-L2710DW	 Canon i-SENSYS MF237w	 Xerox WorkCentre 3225DNI
Max Monthly Duty Cycle	45,000 Impressions	10,000 Impressions	15,000 Impressions	15,000 Impressions	30,000 Impressions
Configuration	Desktop	Desktop	Desktop	Desktop	Desktop
Print Technology	Inkjet	Laser	Laser	Laser	Laser
GENERAL SPECIFICATIONS					
First-Page-Out Time (Mono / Colour)	4.3 sec	7.3 sec	8.5 sec	6 sec	8.5 sec
Speed	24	22	30	23	28
Warm Up Time	None	None	26 sec	14 sec	14 sec
Standard Paper Source(s)	Single drawer	Single drawer	Single drawer	Single drawer	Single drawer
Paper Capacity	250 sheets	150 sheets	250 sheets	250 sheets	250 sheets
Bypass mm / max media weight	64 – 256 gsm	Info not available	60 – 230 gsm	60 – 163 gsm	60 – 220 gsm
Max Paper Sources	3	1	1	1	1
Max Paper Capacity	830 sheets	150 sheets	250 sheets	250 sheets	250 sheets
Max Sheet Size	216 × 356 mm	216 × 356 mm	216 × 356 mm	216 × 356 mm	216 × 356 mm
Max Print Size	210 × 350 mm	212 × 352 mm	207.6 × 347.6 mm	206 × 346 mm	216 × 356 mm
Copy Resolution	600 × 1200 dpi	600 × 400 dpi	600 × 600 dpi	600 × 600 dpi	600 × 600 dpi
Standard Copier Memory	Standard ADF	128 MB RAM	64 MB RAM	256 MB RAM	256 MB RAM
Document Feeder	Standard ADF	Standard ADF	Standard ADF	Standard ADF	Standard ADF
Document Feeder Capacity	50 originals	35 originals	50 originals	35 originals	40 originals
Document Feeder Paper Weights	64 – 95 gsm	70 – 90 gsm	60 – 105 gsm	50 – 105 gsm	60 – 105 gsm
ADDITIONAL INFORMATION					
Dimensions (H × W × D)	357 × 425 × 535 mm	231.1 × 398 × 288 mm	318.5 × 410 × 398.5 mm	360 × 390 × 371 mm	365 × 401 × 362 mm
Weight	18.3 kg	6.8 kg	11.8 kg	11.5 kg	11.4 kg
Energy Used While Power Off	0.2 W	0.05 W	0.03 W	0.5 W	Info not available
Energy Used in Power Save Mode	1.4 W	1 W	6.2 W	1.2 W	2 W
Energy Used in Ready Mode	10 W	4.2 W	42 W	5.1 W	46 W
Energy Used While Copying	23 W	Info not available	465 W	Info not available	Info not available
Energy Used While Printing	23 W	255 W	440 W	Info not available	417 W
Epson Advantage TEC Value	0.2 kWh	0.573 kWh	1.232 kWh	0.7 kWh	Info not available
Operating Noise Level	54 dB	51 dB	48 dB	51 dB	53 dB
MULTIFUNCTION MODES					
Copier	Standard	Standard	Standard	Standard	Standard
Internet Fax	INA	No	Standard	No	Standard
Network Printer	Standard	No	Standard	Standard	Standard
Printer	Standard	Standard	Standard	Standard	Standard
Fax	Standard	No	Standard	Standard	Standard
Network Fax	INA	No	INA	No	Standard
PC Fax	Standard	No	Standard	Standard	Standard
Scanner	Standard	Standard	Standard	Standard	Standard

WorkForce Pro RIPS specification

	A3+ RIPS		A4 RIPS	A4 Mono
Model	WF-C879RD3TWFC	WF-C878RD3TWFC	WF-C579RDTWF	WF-M5799DWF
Functions	SRA3, multifunction up to 4-in-1 device	SRA3, multifunction up to 4-in-1 device	A4 multifunction 4-in-1	A4 multifunction 4-in-1
First page out print	5.5 sec	5.5 sec	4.8 sec Mono / 5.3 sec Colour	4.8 sec Mono
Print speed (ISO)	26 ppm Mono / 25 ppm Colour	25 ppm Mono / 24 ppm Colour	24 ppm Mono / Colour	24 ppm Mono
Print resolution	Up to 4800 × 1200 dpi	Up to 4800 × 1200 dpi	Up to 4800 × 1200 dpi	Up to 1200 × 2400 dpi
Monthly duty cycle (Maximum)	75,000 pages	75,000 pages	50,000 pages	45,000 pages
Printing emulations	PCL5c, PCL5e, PCL6, ESC / P-R, PostScript 3, PDF 1.7	PCL5c, PCL5e, PCL6, ESC / P-R, PostScript 3, PDF 1.7	PCL5c, PCL6, ESC / P-R, PostScript 3, PDF 1.7	PCL5c, PCL6, Compatible with PostScript Level 3 / PDF (ver1.7), ESC / P-R
Print from USB	Yes (PDF / TIFF / JPEG)	Yes (PDF / TIFF / JPEG)	Yes (PDF / TIFF / JPEG)	Yes (PDF / TIFF / JPEG)
Scan speed (ISO)	50 ipm Mono (simplex) / 100 ipm Colour (duplex)	25 ipm Mono (simplex) / 45 ipm Colour (duplex)	30 ipm Mono (simplex) / 60 ipm Colour (duplex)	24 ipm Mono (simplex) / 24 ipm Colour (duplex)
Scan optical resolution	600 × 600 dpi	600 × 600 dpi	1,200 × 2,400 dpi	1,200 × 2,400 dpi
Copy speed (ISO)	22 ipm Mono / 21 ipm Colour	22 ipm Mono / 21 ipm Colour	22 ipm Mono / Colour	22 ipm Mono
Zoom ratio	25 – 400%	25 – 400%	25 – 400%	25 – 400%, auto fit function
Copy resolution	Up to 600 × 600 dpi (optical) 600 × 1200 dpi (maximum)	Up to 600 × 600 dpi (optical) 600 × 1200 dpi (maximum)	Up to 600 × 600 dpi (optical) 600 × 1200 dpi (maximum)	Up to 600 × 600 dpi (optical) 600 × 1200 dpi (maximum)
Fax transmission speed	Up to 33.6 Kbps	Up to 33.6 Kbps	Up to 33.6 Kbps	Up to 33.6 Kbps
Fax memory	6MB / 550 pages	6MB / 550 pages	6MB / 550 pages	6MB / 550 pages
Mobile and cloud printing	Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print	Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print	Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print	Android, iOS, Email Print, Epson iPrint, Apple AirPrint, Google Cloud Print
Interfaces	Wired Network (1000 Base-T, 100 Base-TX, 10 Base-T), Wireless Network, USB: High Speed USB 2.0, USB 3.0, USB 2.0 Type A (2x), Wi-Fi Direct	Wired Network (1000 Base-T, 100 Base-TX, 10 Base-T), Hi-Speed USB – compatible with USB 2.0 specification, USB host, Wi-Fi Direct, USB 2.0 Type A (2x), Wireless LAN IEEE 802.11a/b/g/n, USB 3.0 Type B	Hi-Speed USB – compatible with USB 2.0 specification, Ethernet Interface (1000 Base-T, 100 Base-TX, 10 Base-T), Wireless LAN IEEE 802.11b/g/n (WiFi 4), Wi-Fi Direct, USB 2.0 Type A (2x), Bluetooth	High Speed USB 2.0 Network: 1000 Base-T, 100 Base-TX, 10 Base-T Wireless Network: IEEE 802.11b/g/n, 1 × USB 2.0
Plain paper size	A3+, A3, A4, A5, A6, B5, C4 (Envelope), C6 (Envelope), No. 10 (Envelope), Letter, Legal, 10 × 15 cm, 13 × 18 cm, 20 × 25 cm, A3, B4, B6, C5 (Envelope), DL (Envelope), HLT, EXE, Tabloid	A3+, A3, A4, A5, A6, B5, C4 (Envelope), C6 (Envelope), No. 10 (Envelope), Letter, 10 × 15 cm, 13 × 18 cm, 20 × 25 cm, Legal, A3, B4, B6, C5 (Envelope), DL (Envelope), HLT, EXE, Tabloid	A4, A5, A6, B5, B6, C4 (Envelope), C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter, Legal, 9 × 13 cm, 10 × 15 cm, 13 × 18 cm, 16:9, HLT, EXE, User defined	A4, A5, A6, B5, Letter, Legal, No. 10 (Envelope), DL (Envelope), C6, C4, Photo 13 × 18 cm, 10 × 15 cm, 16:19 wide, user defined 55 × 127 ~ 215.9 × 6000 mm
Paper capacity	Front: 250 sheets Rear: 150 sheets Option: 500 sheets × 3 ADF: 150 sheets	Front: 250 sheets Rear: 85 sheets Option: 500 sheets × 3 ADF: 50 sheets	Standard: 830 sheets Max: 1,330 sheets	Standard 330 sheets / Max: 580 sheets (250 sheet cassette × 2 / 80 sheets MP tray)
LCD display	12.7 cm colour touch-screen	12.7 cm colour touch-screen	10.9 cm colour touch-screen	10.9 cm colour touch-screen
Power consumption Operating / Ready / Sleep / Power Off	54 Watt (standalone copying, ISO/IEC 24712 pattern), TEC 0.27 kWh/week	42 Watt (standalone copying, ISO/IEC 24712 pattern), TEC 0.21 kWh/week	29 / 14 / 1.3 / 0.2 W	23 / 10 / 1.4 / 0.2 W
Dimensions (W × D × H)	772 × 797 × 1,177 mm	621 × 652 × 1,107 mm	425 × 535 × 513 mm	425 × 535 × 357 mm
Weight	-	-	25.8 kg	18.3 kg

¹ Approx. page yield for the WF-C879R. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

² Approx. page yield for the WF-C529R and WF-C579R. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

³ A comparison of the HP Colour LaserJet Pro M477dw and the WF-C579R based on manufacturer's published ink yield data

⁴ Approx. page yield for the WF-C878R series. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

⁵ Approx. page yield for the WF-M5799 series. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

For more information visit www.epson.eu/rips

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